

Figure 1a

Johns Hopkins Dimer AB-1-98 (0.21mg/0.1mL) for Lee; negative mode; with column; NH4OH @ 0.04 ml/min (~0.75 M); fragmentor 75; Vcap 3000; Scan after capillary clean

=====

Injection Date : 6/17/98 3:52:20 PM

Sample Name : Johns Hopk Dimer

Acq. Operator : Sherri Lazarus

Vial : 3

Inj Volume : 20 µl

Acq. Method : D:\HPCHEM\1\METHODS\PUB2.M

Last changed : 6/17/98 4:42:34 PM by Sherri Lazarus

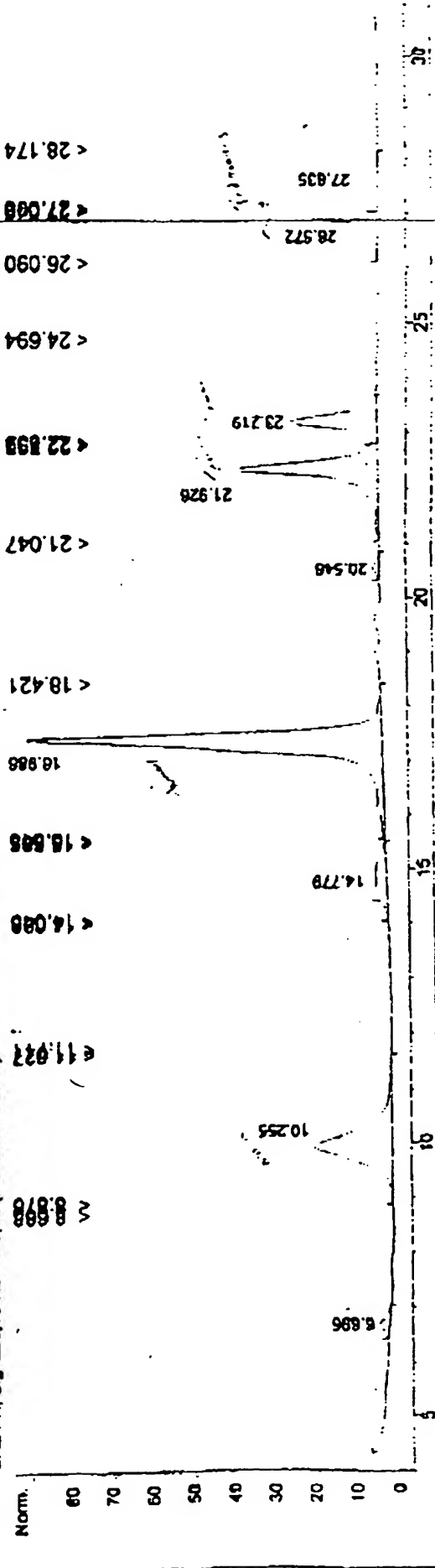
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Analysis Method : D:\HPCHEM\1\METHODS\PUB2.M

Last changed : 6/19/98 10:43:27 AM by Sherri Lazarus

(modified after loading)

DATA X, SIG=28018 Ref=44070 (PUB2AB1-98.D)



EpiCatechin

Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000

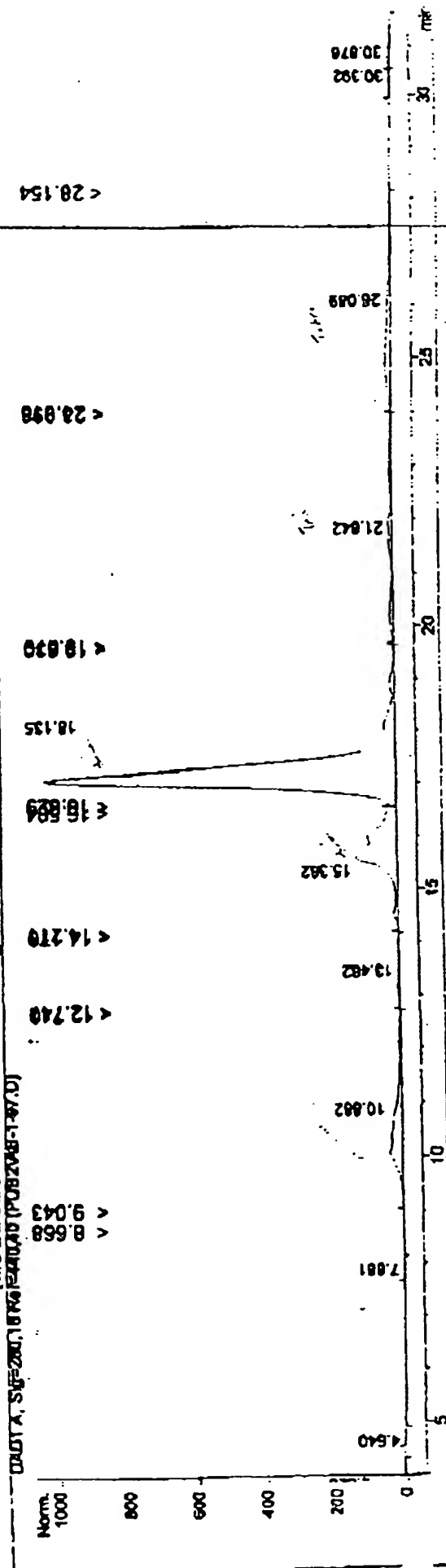
Figure 1b

Johns Hopkins Dimer AB-1-97 (0.22mg/0.1mL) for Lee; nega
 tive mode; with column; NH4OH @ 0.04 ml/min (~0.75 M);
 fragmentor 75; Vcap 3000; Scan after capillary clean

Catechin - Epicatechin

Injection Date : 6/16/98 3:12:54 PM Vial : 2
 Sample Name : Johns Hopk Dimer
 Acq. Operator : Sherri Lazarus Inj Volume : 20 µl

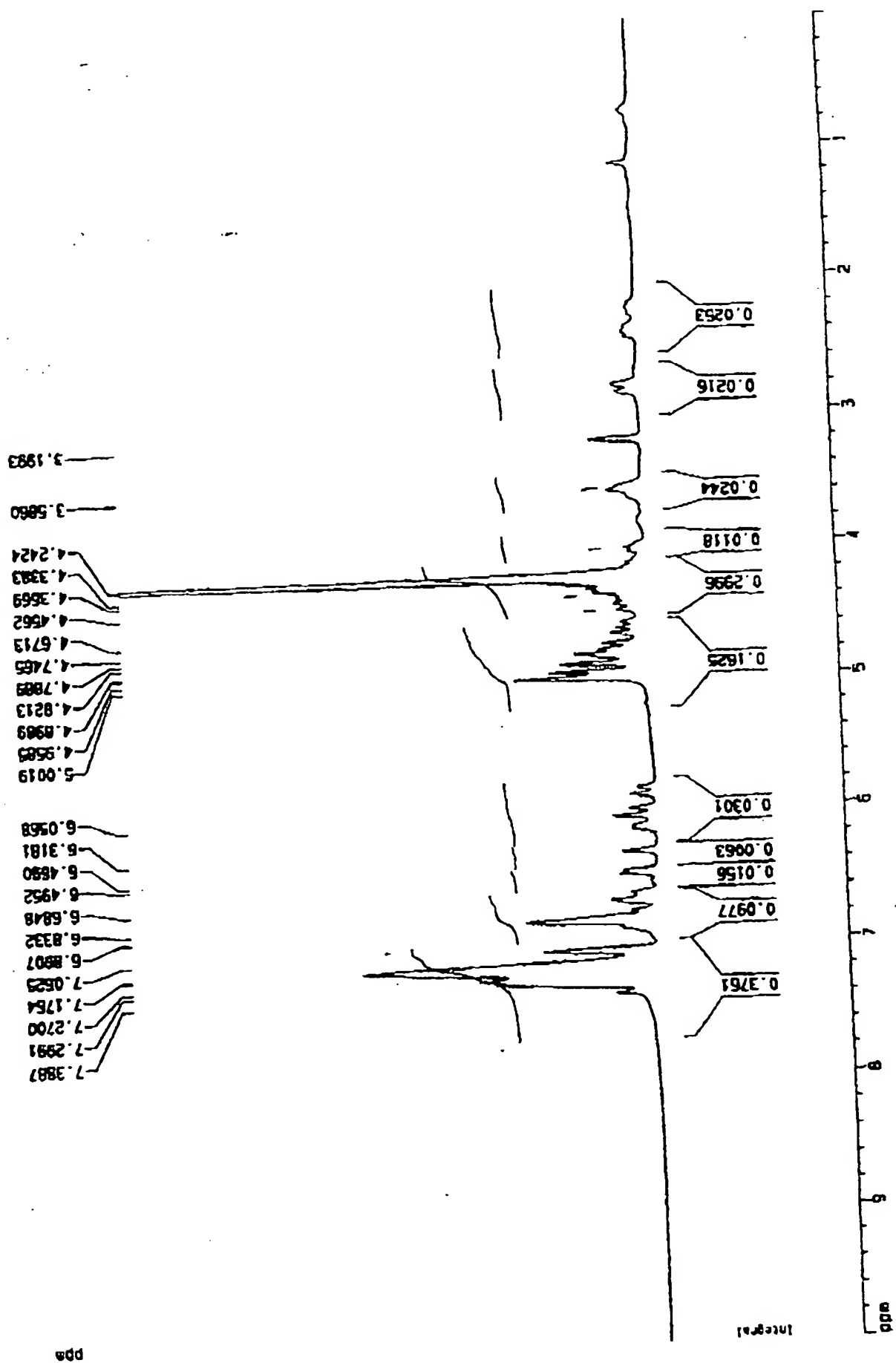
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 Analysis Method : D:\HPCHEM\1\METHODS\SUB2.M
 Last changed : 6/19/98 10:43:27 AM by Sherri Lazarus
 (modified after loading)



Area Percent Report

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000

Figure 2



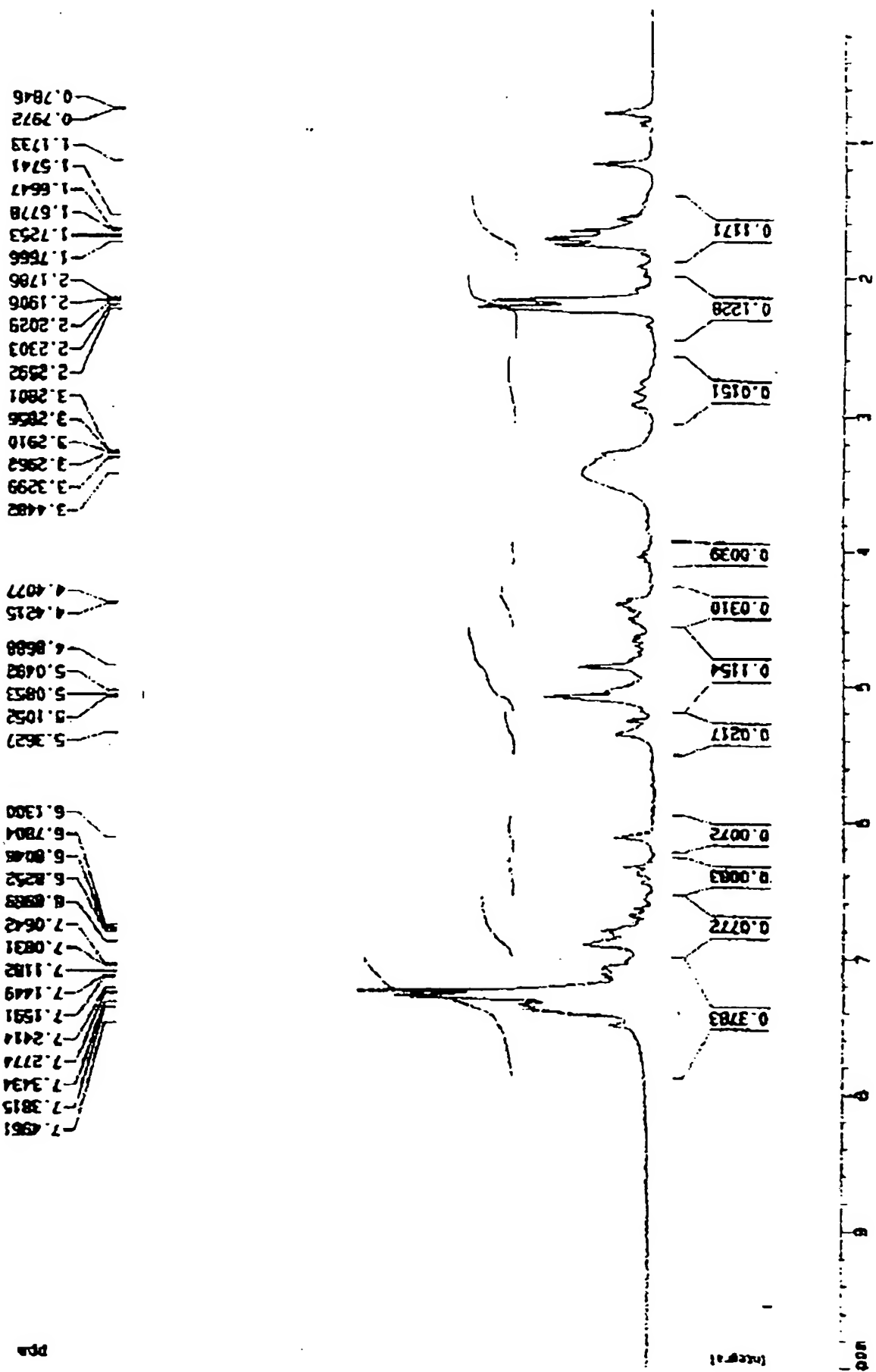


Figure 3

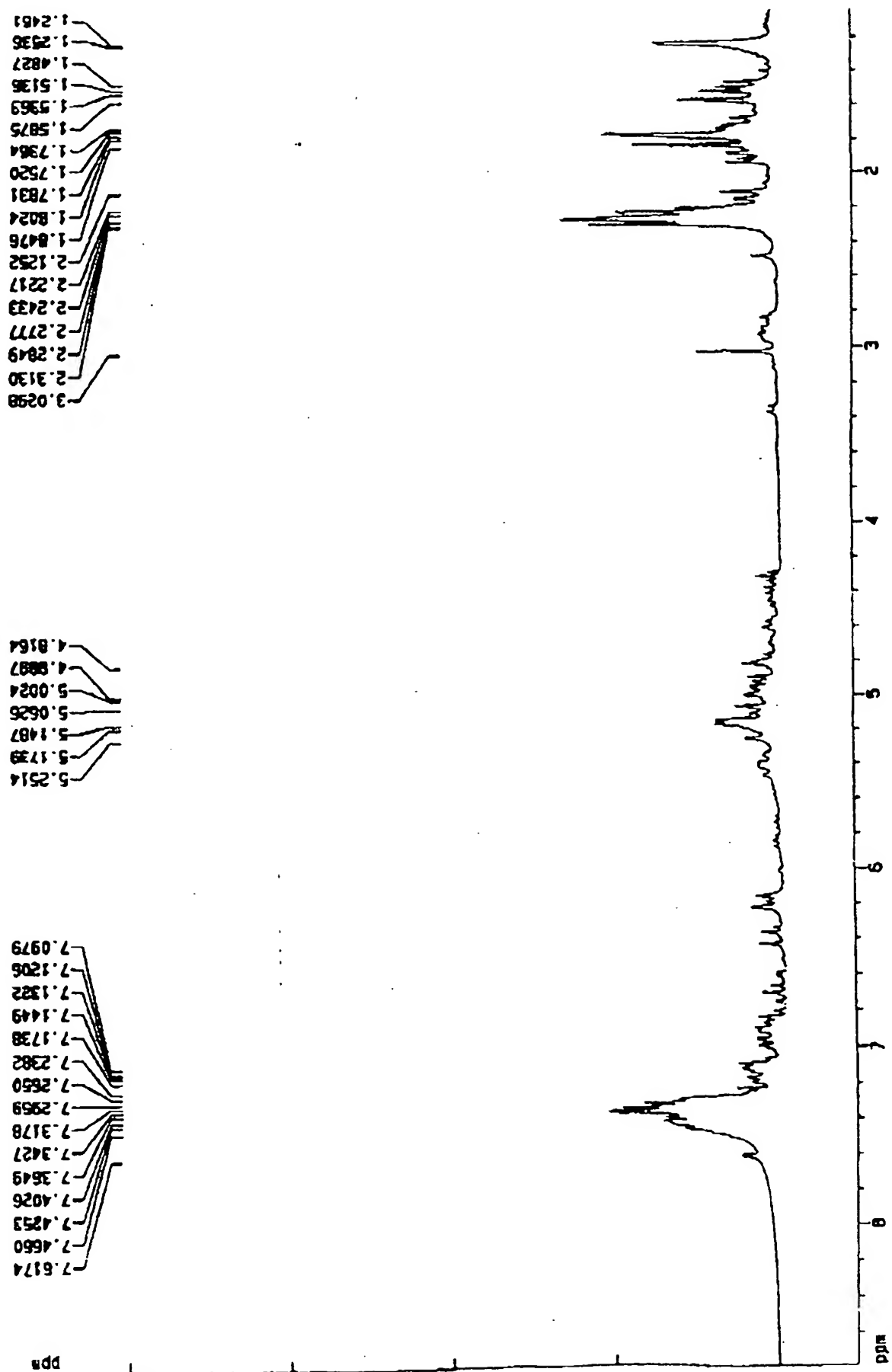


Figure 4

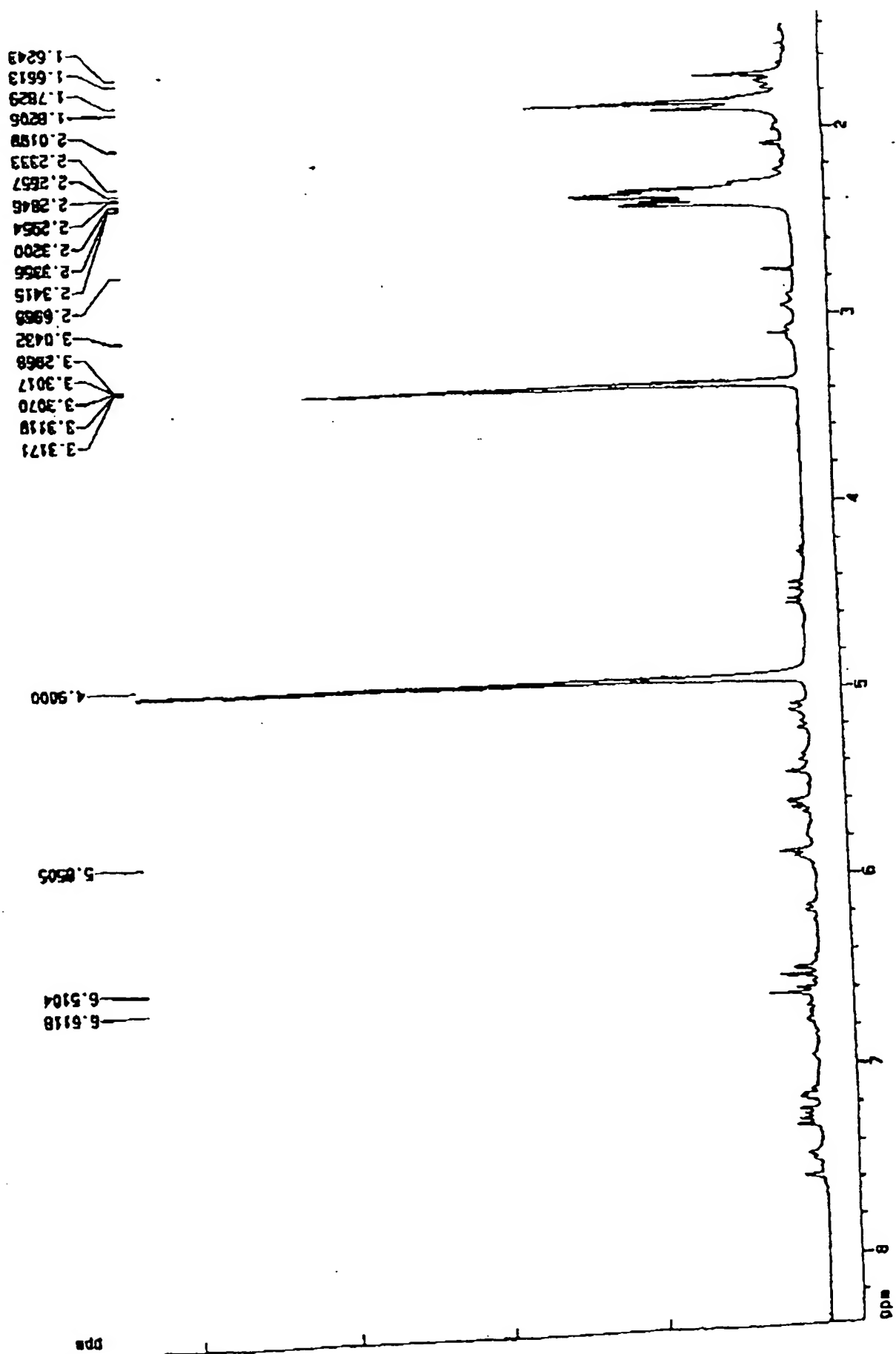
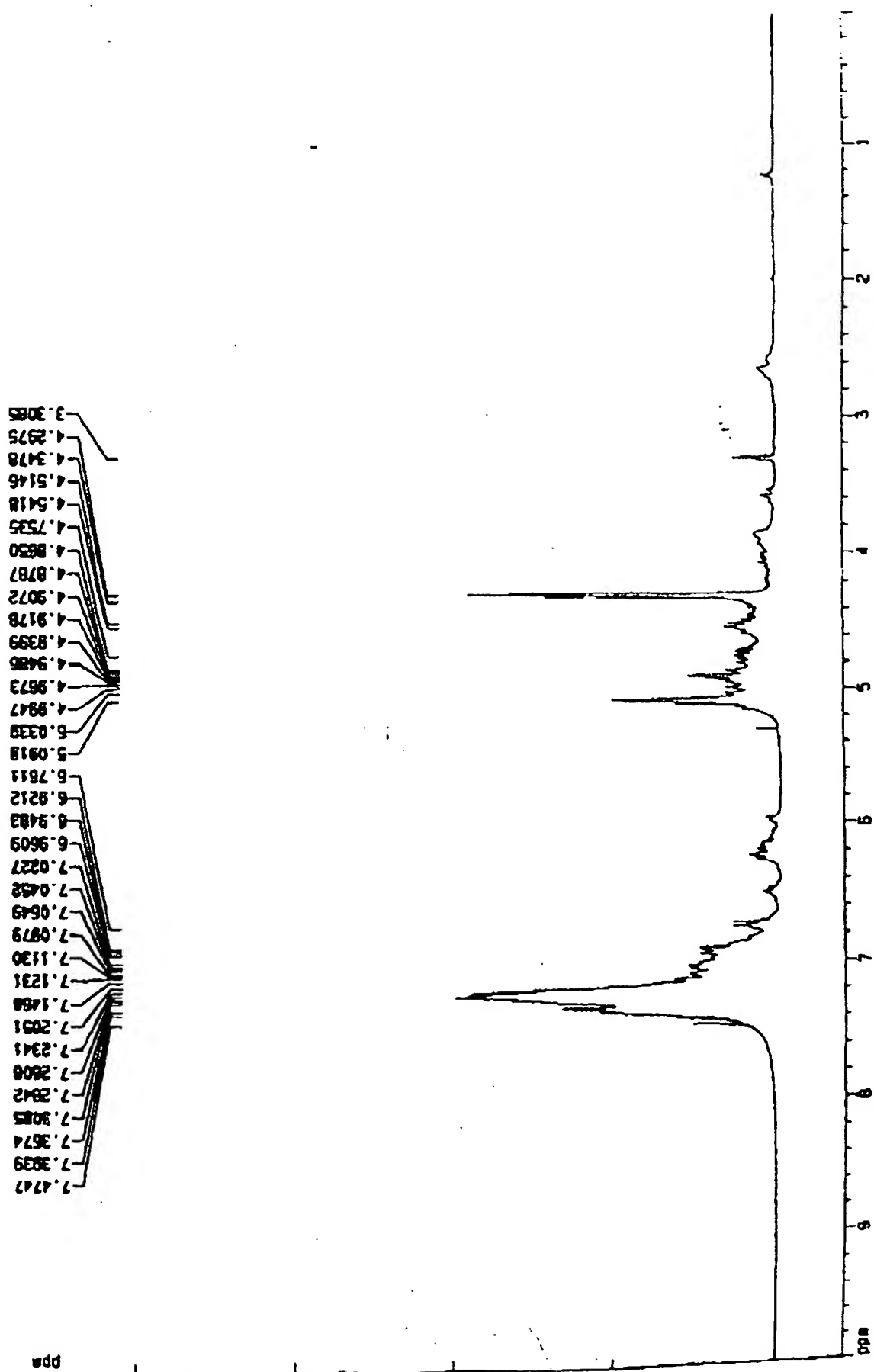


Figure 5

Figure 6



Absolute Structure Configuration for 8-bromo tetra-O-benzyl-(+)-epicatechin

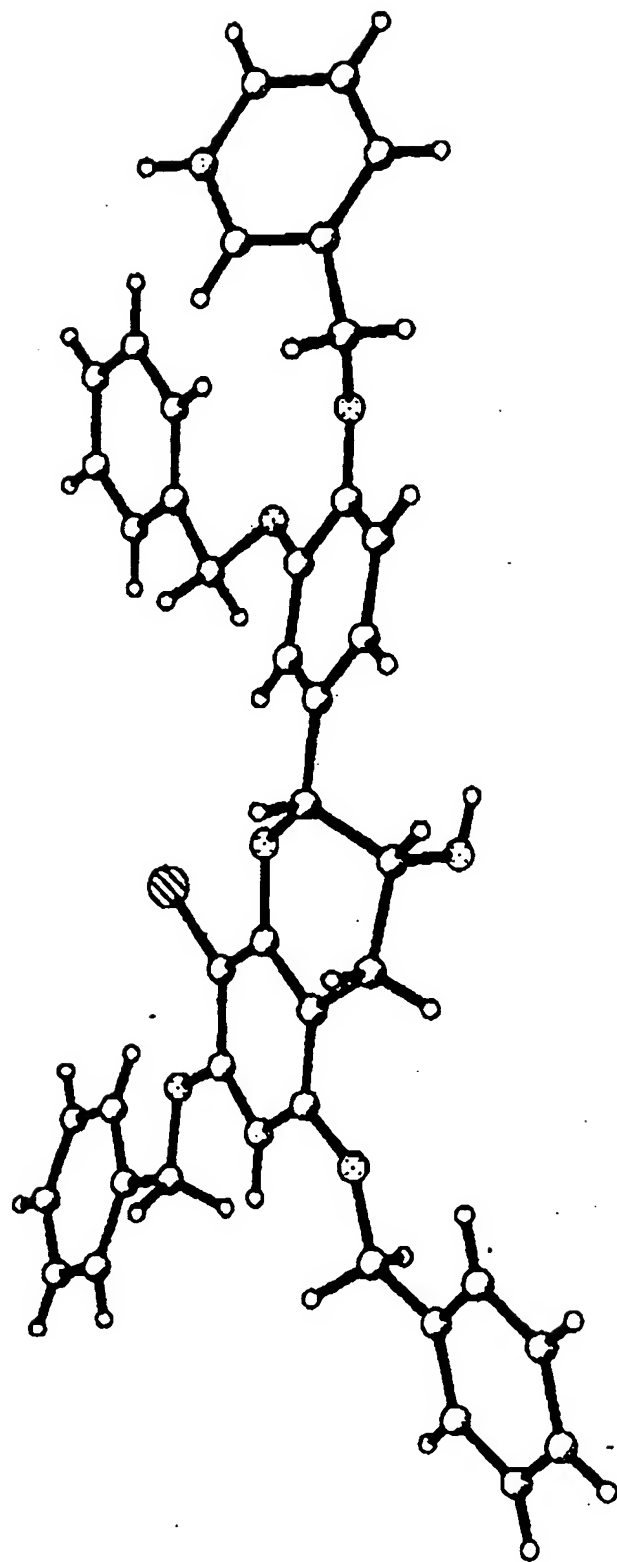


Figure 7